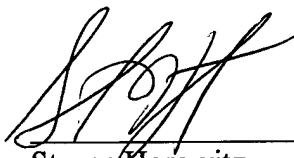


CERTIFICATE OF MAILING

I hereby certify that on April 29, 2004, in connection with patent application no. 10/812,809, METHOD AND COMPOSITION FOR TREATMENT OF SKIN CONDITIONS, I deposited: (i) 7 pages of **Information Disclosure Statement** (ii) form PTO-1449 (iii) copies of prior art references (iv) this Certificate of Mailing and (v) an Acknowledgement postcard

with the United States Postal Service with sufficient postage for first class mail in an envelope addressed to the address below:

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450



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Dated: April 29, 2004



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REGISTERED TO PRACTICE BEFORE
U.S. PATENT & TRADEMARK OFFICE

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E-MAIL: patentattorney@aol.com

April 29, 2004

Serial Number: 10/812,809

Filed: March 30, 2004

Applicant: Jeffrey Hutterer

Title: Method and composition for treatment of skin conditions

Group Art Unit: 1614

Information Disclosure Statement

Commissioner of Patents and Trademarks
Washington, D.C. 20231

Dear Sir:

Attached is a completed Form PTO-1449 and copies of the pertinent parts of the references cited thereon. Below are comments on these references pursuant to Rule 98:

U.S. Patent Publication No. US 2002/0086039 A1 to Lee et al. discloses compositions for cosmetics, personal care, cleaning agent, biocidal agent, functional food, and nutritional supplements incorporating bioactive glass.

U.S. Patent Publication No. US 2003/0060426 A1 to Pflücker et al. discloses formula for cosmetics and pharmaceutical

products suitable for the care of the skin in protecting against oxidative stress and aging phenomena.

U.S. Patent Publication No. US 2003/0147835 A1 to Munro et al. discloses a process for the manufacture of a high water content cross-linked hydrogel composition.

U.S. Patent Publication No. US 2003/0207851 A1 to Wei discloses a therapeutic composition comprising 1-R1-phenyl, 4-R2-phenyl substituted 1,2,3,6-tetrahydropyrimidine-2-one cold receptor agonist in a therapeutically effective amount.

U.S. Patent No. 3,317,383 to Fernö et al. discloses a medical composition for treatment of rhinitis.

U.S. Patent No. 3,560,607 to Hartley discloses the aerosol formulations comprising a finely divided solid medicament, a propellant, and an anionic surface-active agent.

U.S. Patent No. 4,256,753 to McHugh discloses a method for treating inflammatory viral infection, acne and dermatitis conditions comprising the administration of an effective dosage of phenolphthalein.

U.S. Patent No. 5,013,545 to Blackman et al. discloses aqueous gel compositions incorporating topically active pharmaceutical agents in non-irritating gel comprising ethyl alcohol, water, and at least one gelling agent.

U.S. Patent No. 5,084,270 to Ciaudelli discloses cosmetic compositions containing N-alkoxyalkylamides for use in providing

moisturizing and/or softening properties to treat dry human skin.

U.S. Patent No. 5,139,784 to Ciaudelli discloses cosmetic compositions containing alkyl diamides for use in providing moisturizing and/or softening properties to treat dry human skin and for use in other cosmetic applications and including also various novel alkyl diamides.

U.S. Patent No. 5,164,406 to Helman et al. discloses a composition containing a pharmacologically active agent and a selected imidazole or an imidazole derivative.

U.S. Patent No. 5,516,808 to Sawaya discloses an improved topical formulation, which is substantially free of an oil phase, and contains at least one antibiotic, purified water, and a gelling agent.

U.S. Patent No. 5,607,674 to Rovesti et al. discloses formulations and compositions utilizing the *Tarchanthus camphoratus*.

U.S. Patent No. 5,648,380 to Martin discloses therapeutic anti-inflammatory-wound healing compositions comprising therapeutically effective amount of one or more anti-inflammatory agents and a wound healing composition.

U.S. Patent No. 5,716,987 to Wille discloses methods, compositions and systems for preventing an adverse reaction of the skin to the presence of a skin-sensitizing and/or skin-

irritating agent by administering an effective amount of phenoxyacetic acid and/or a lower alkyl ester.

U.S. Patent No. 5,843,881 to Dubois et al. discloses personal care and pharmaceutical compositions comprising an alcohol, a personal care polymer, and an alcohol-masking perfumery component.

U.S. Patent No. 5,843,979 to Wille et al. discloses methods and compositions for inhibiting or preventing the skin irritating or sensitizing effects of a skin irritating or sensitizing components of a dermal or transdermal drug delivery system.

U.S. Patent No. 5,898,037 to Marx discloses pharmaceutical formulations comprising magnesium compounds in hypertonic amounts.

U.S. Patent No. 5,948,397 to Van Kersen et al. discloses a two-part system to protect the skin of deceased individuals including a moisturizing composition and a sealer composition.

U.S. Patent No. 6,126,930 to Dubois et al. discloses personal care and pharmaceutical compositions comprising an alcohol, a personal care polymer, and an alcohol-masking perfumery components.

U.S. Patent No. 6,274,626 to Jonasse et al. discloses compositions comprising pheniramine.

U.S. Patent No. 6,586,000 to Luo et al. discloses a method for increasing the permeability of skin or mucosal tissue to topically or transdermally administered pharmacologically or cosmeceutically active agents.

U.S. Patent No. 6,623,767 to Morice discloses a formulation comprising honey, at least one essential oil and/or at least one essential oil derivative.

U.S. Patent No. 6,667,026 to Goldman et al. discloses a topical composition for reducing a urushiol-induced allergic response and the dermatitis associated therewith, which is prepared by having an acorn derivative and a nontoxic dermatologically acceptable aqueous dispersion material.

U.S. Patent No. 6,667,045 to Dahle discloses a topical composition consisting of combinations of mineral oil, vegetable shortening, vitamin E, purified water and other ingredients.

U.S. Patent No. 6,670,395 to Wille discloses methods, compositions, and systems for preventing an adverse reaction of the skin to the presence of a skin-sensitizing and/or skin-irritating agent by administering an effective amount of phenoxyacetic acid and/or a lower alkyl ester.

U.S. Patent No. 6,667,045 to Dahle discloses a topical composition consisting of combinations of mineral oil, vegetable shortening, vitamin E, purified water and other ingredients.

U.S. Patent No. 6,667,045 to Dahle discloses a topical composition consisting of combinations of mineral oil, vegetable shortening, vitamin E, purified water and other ingredients.

United Kingdom Patent No. 1,063,512 to Hartley discloses a pressurized aerosol composition comprising a finely divided solid medicament, a substantially anhydrous propellant, and a solid anionic surface active agent.

United Kingdom Patent No. 1,087,842 to Höglberg et al. a medical composition for treatment of rhinitis.

European Patent No. EP1112738 A2 to Kou discloses a film-coated extended release solid oral dosage composition containing a nasal decongestant, pseudoephedrine or salt thereof.

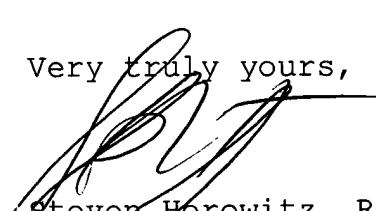
German Patent No. 10120610 A1 to Uwe Joerg discloses a nasal therapeutic composition in ointment or emulsion form comprising castor oil, lavender oil, and naphazoline hydrochloride.

The electronic package insert for Dristan decongestant nasal mist by S.A.D. Self Medication Limited dated September 1977, provided by Malahyde Information Systems.

The Internet printout of "MedlinePlus Drug Information: Antihistamines and Decongestants (Systemic)", last updated on February 17, 2004.

None of the above items discloses a method for treating dermatological conditions as eczema, seborrheic dermatitis, psoriasis and allergic skin reactions such as hives, skin irritations, poison ivy, poison oak, and the like, wherein the method involves applying to the affected area of the skin a few drops of a combination of pheniramine maleate and either naphazoline HCL or phenylephrine HCL and applying to the same affected area a topical corticosteroid cream, ointment or lotion, wherein the preferred ratio is approximately one drop of solution for every approximately 0.1 grams of topical corticosteroid cream applied to each patch of skin affected with any of the dermatological conditions.

Very truly yours,



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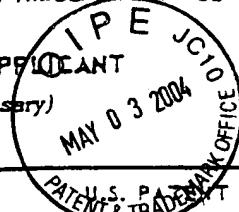
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SERIAL NO.

10/812,809

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(Use several sheets if necessary)



APPLICANT

Jeffrey Hutterer

FILING DATE

03/30/2004

GROUP

1614

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA	US 2003/0086037A1	7/4/02	Lee et al.	424	401	3/27/01
AB	US 2003/0060726A1	3/27/03	Pflicker et al.	514	27	1/22/01
AC	US 2003/01947835A1	8/7/03	Munro et al.	424	70.16	6/15/01
AD	US 2003/0207851A1	11/6/03	Wei	514	171	5/2/02
AE	3817383	5/2/67	Fernö et al.	167	58	4/23/64
AF	3 560 607	2/2/71	Hartley et al.	424	46	7/5/68
AG	4 256 763	3/17/81	McHugh	424	285	9/19/78
AH	5 013 545	5/7/91	Blackman et al.	424	81	12/9/87
AI	5 084 270	1/28/92	Ciaudelli	424	59	5/22/89
AJ	5 139 784	8/18/92	Ciaudelli	424	401	3/13/90
AK	5 164 406	1/17/92	Helman et al.	514	357	5/22/89

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES
AL	1 063 512	3/30/67	United Kingdom	A 61 K 3/78		
AM	1 087 849	10/18/67	United Kingdom	A 61 K 3/54		

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	Electronic package insert for Deristav decongestant nasal mist by S.A.D. Self Med Limited, September 1977
AS	Internet printout of "MedlinePlus Drug Information: Antihistamines and Decongestants (Systemic)", last updated 02/17/04

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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SERIAL NO.

10/8/12, 809

APPLICANT

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA	5516808	5/14/96	Sawaya	514	781	10/27/94
AB	5607674	3/4/97	Rovesti et al.	424	195.1	7/10/95
AC	5648380	7/15/97	Martin	514	461	5/22/95
AD	5716987	2/10/98	Wille	514	543	6/21/96
AE	5843881	12/1/98	Dubois et al.	512	1	2/13/97
AF	5843979	12/1/98	Wille et al.	514	408	2/12/96
AG	5898037	4/27/99	Marx	424	99	7/11/96
AH	5948397	9/7/99	Vain KERSEN et al.	424	75	10/2/97
AI	6126930	10/3/00	Dubois et al.	424	73	2/13/97
AJ	6274626	8/4/01	Jonasse et al.	514	568	12/22/98
AK	6586000	7/1/03	Luo et al.	424	449	12/14/00

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
AL	EP1112738A2	12/20/00	European Patent App /US	A61K9/20		
AM	DE10120610	11/14/02	Germany	A61K35/78		X

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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APPLICANT

Jeffrey Hatterer

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA	6 623 767	9/23/03	Morice	424	745	7/13/00
AB	6 667 026	12/23/03	Goldman et al.	424	47	3/15/02
AC	6 667 045	12/23/03	Dahle	424	401	10/1/99
AD	6 670 395	12/30/03	Wille	514	543	10/22/97
AE						-
AF						
AG						
AH						
AI						
AJ						
AK						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
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